ThreatQuotient

A Securonix Company

SentinelOne Action Bundle

Version 2.0.0

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ThreatQ Supported

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Integration Details

ThreatQuotient provides the following details for this integration:

Current Integration Version	2.0.0
Compatible with ThreatQ Versions	>= 6.13.0
ThreatQ TQO License Required	Yes
Support Tier	ThreatQ Supported

Introduction

The SentinelOne Action Bundle provides seamless integration between ThreatQ and SentinelOne, enabling analysts to operationalize threat intelligence directly within their endpoint protection environment. This integration allows users to manage hash-based controls, perform threat mitigation actions, and export indicators of compromise (IOCs) to SentinelOne's Threat Intelligence database, improving response efficiency and strengthening endpoint security.

Through this bundle, users can blacklist or whitelist SHA-1 hashes, initiate mitigation actions against identified threats, remove hashes from existing policies, and export supported indicators from ThreatQ to SentinelOne. The integration supports a wide range of indicator types, including file hashes, IP addresses, domains, and URLs, ensuring comprehensive coverage across threat intelligence workflows.

Credentials and other configurations should be obtained from the SentinelOne instance. These are intended for bulk and/or automated execution of SentinelOne features.

The bundle provides the following actions:

- **SentinelOne Blacklist or Whitelist** - adds SHA-1 hashes to either the blacklist or the whitelist on the SentinelOne platform.
- **SentinelOne Mitigate Threats** - performs mitigation actions on indicators on the SentinelOne platform.
- **SentinelOne Delete Hashes** - removes SHA-1 hashes from either the blacklist or the whitelist on the SentinelOne platform.
- **SentinelOne Threat Intelligence - IOC Export** - uploads supported indicators from ThreatQ to the SentinelOne Threat Intelligence database.

The action bundle is compatible with the following indicator types:

- FQDN
- File Path
- IP Address
- IPv6 Address
- MD5
- SHA-1
- SHA-256
- URL

The actions return enriched indicators along with their associated attributes.

This action is intended for use with ThreatQ TDR Orchestrator (TQO). An active TQO license is required for this feature.

Prerequisites

- An active ThreatQ TDR Orchestrator (TQO) license.
- A data collection containing at least one of the following indicator types:
  - FQDN
  - File Path
  - IP Address
  - IPv6 Address
  - MD5
  - SHA-1
  - SHA-256
  - URL
- Your SentinelOne SiteID.
- Your SentinelOne API Key.
- Your SentinelOne Hostname.

Installation

Perform the following steps to install the integration:

> The same steps can be used to upgrade the integration to a new version.

1. Log into https://marketplace.threatq.com/.
2. Locate and download the action bundle zip file.
3. Navigate to the integrations management page on your ThreatQ instance.
4. Click on the **Add New Integration** button.
5. Upload the zip file using one of the following methods:
    - Drag and drop the file into the dialog box
    - Select **Click to Browse** to locate the integration file on your local machine

    > ThreatQ will inform you if the action already exists on the platform and will require user confirmation before proceeding. ThreatQ will also inform you if the new version of the action contains changes to the user configuration. The new user configurations will overwrite the existing ones for the action and will require user confirmation before proceeding.

You will still need to configure the action.

Configuration

ThreatQuotient does not issue API keys for third-party vendors. Contact the specific vendor to obtain API keys and other integration-related credentials.

To configure the integration:

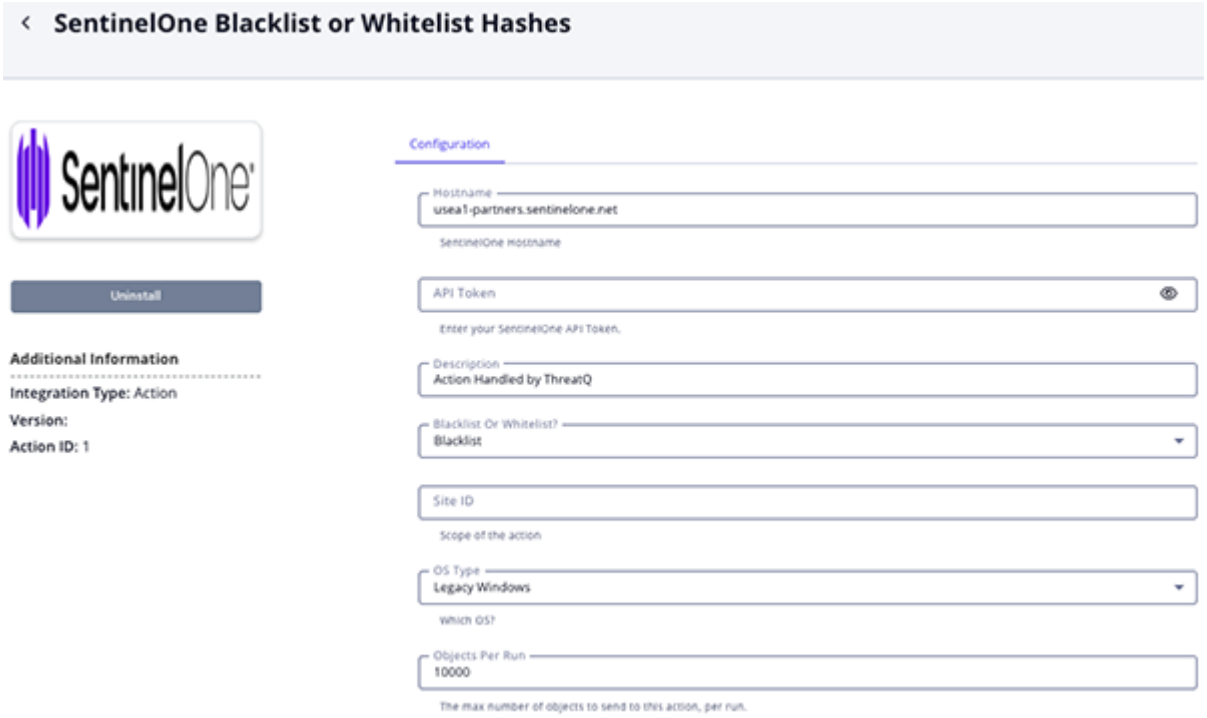
1. Navigate to your integrations management page in ThreatQ.
2. Select the **Actions** option from the *Category* dropdown (optional).
3. Click on the action entry to open its details page.
4. Enter the following parameters under the **Configuration** tab:

   The configurations set on this page will be used as the default settings when inserting this action into a new workflow. Updating the configurations on this page will not update any instances of this action that have already been deployed to a workflow. In that scenario, you must update the action's configurations within the workflow itself.

SentinelOne Blacklist or Whitelist Parameters

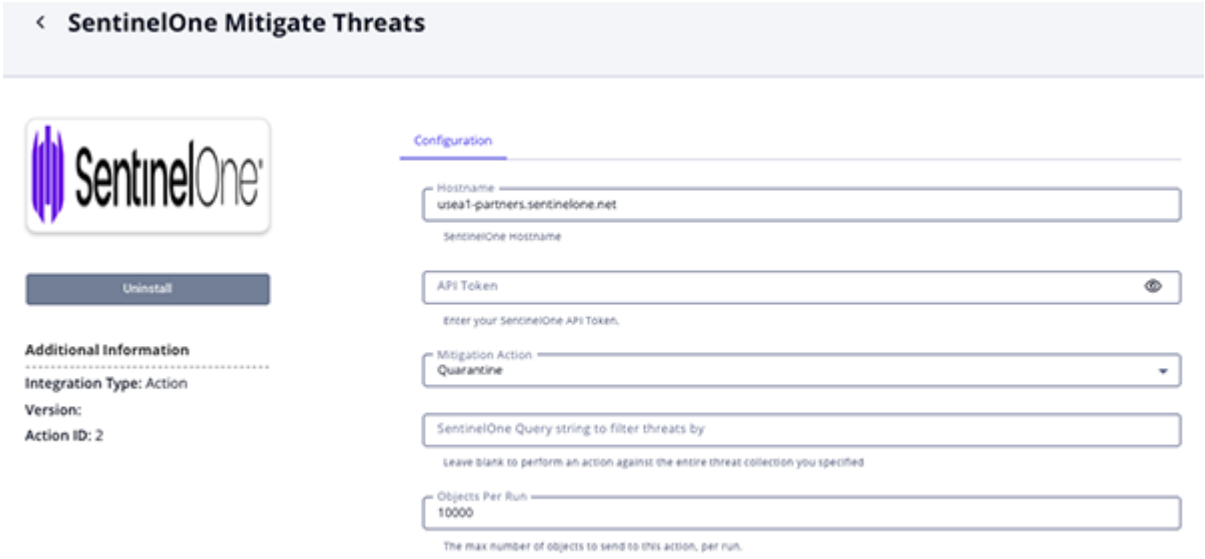
PARAMETER	DESCRIPTION
Hostname	Your SentinelOne Hostname.
API Token	Your SentinelOne API Token.
Description	Enter a description to be added to the indicators. The default description is **Action Handled by ThreatQ**.
Blacklist or Whitelist?	Select how to ingest the Indicator. Options include Blacklist and Whitelist.
Site ID	The scope of the action.
OS Type	Select the OS type to use. Options include:

PARAMETER	DESCRIPTION
	◦ Legacy Windows ◦ Windows ◦ Mac ◦ Linux
Objects Per Run	The number of objects to send to this action per run. The max value for this parameter is 50,000.



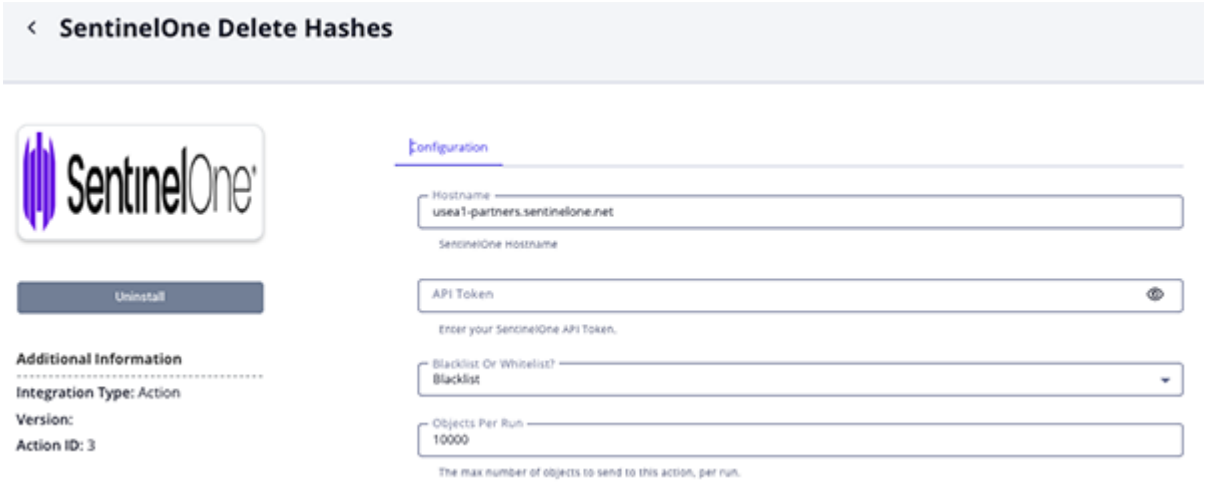
SentinelOne Mitigate Threats Parameters

PARAMETER	DESCRIPTION
Hostname	Your SentinelOne Hostname.
API Token	Your SentinelOne API Token.
Mitigation Action	Select the mitigation action for SentinelOne. Options include: ◦ Quarantine ◦ Kill ◦ Remediate ◦ Rollback Remediate ◦ Disconnect from Network ◦ Un_Quarantine
SentinelOne Query string to filter threats by	Add additional filter criteria for SentinelOne. You can leave this parameter blank to run the action against the entire threat collection you have specified.
Objects Per Run	The number of objects to send to this action per run. The max value for this parameter is 50,000.



SentinelOne Delete Hashes Parameters

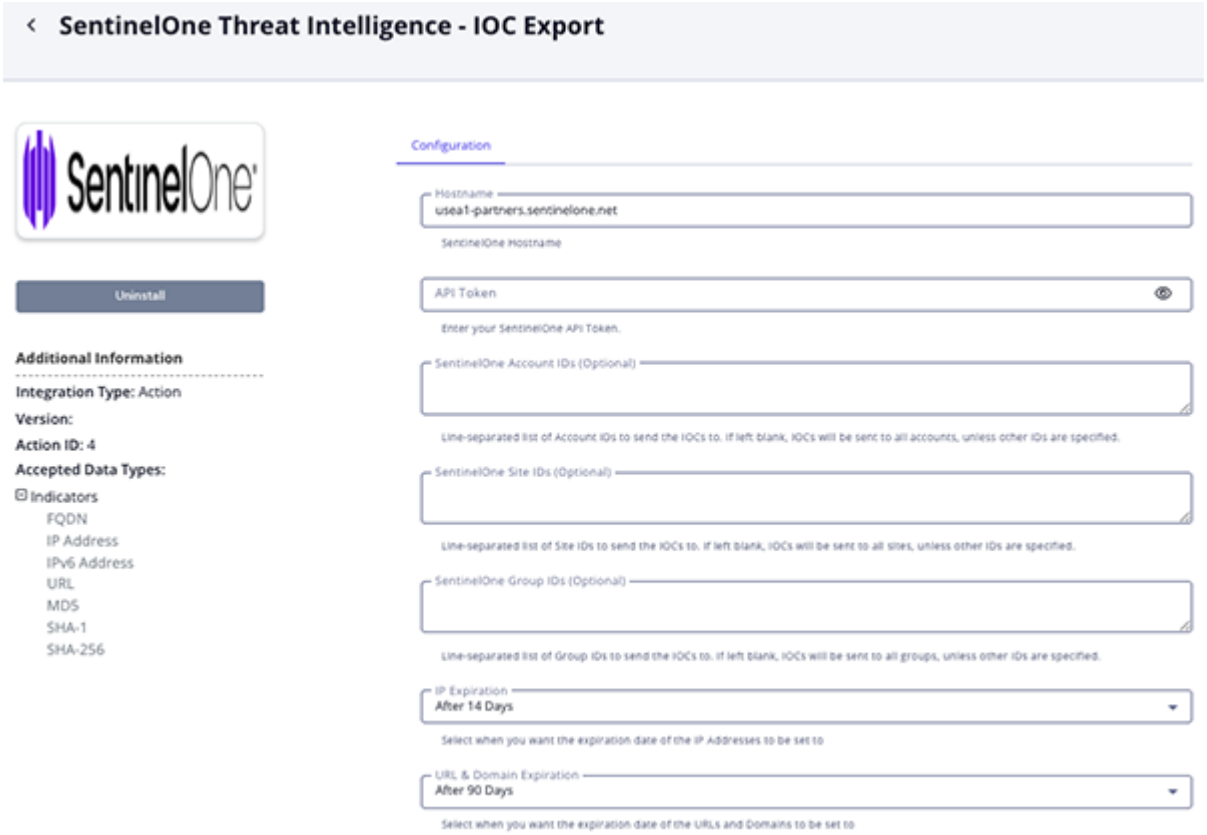
PARAMETER	DESCRIPTION
Hostname	Your SentinelOne Hostname.
API Token	Your SentinelOne API Token.
Blacklist or Whitelist?	Select which list to remove hashes from in SentinelOne. Options include Blacklist and Whitelist.
Objects Per Run	The number of objects to send to this action per run. The max value for this parameter is 50,000.



SentinelOne Threat Intelligence - IOC Export Parameters

PARAMETER	DESCRIPTION
Hostname	Your SentinelOne Hostname.
API Token	Your SentinelOne API Token.
SentinelOne Account IDs	Optional - Enter a line-separated list of Account IDs to which IOCs will be sent. If left blank, IOCs will be distributed to all accounts unless a more specific scope is defined.
SentinelOne Site IDs	Optional - Enter a line-separated list of Site IDs to which IOCs will be sent. If left blank, IOCs will be distributed to all sites unless a more specific scope is defined.
SentinelOne Group IDs	Optional - Enter a line-separated list of Group IDs to which IOCs will be sent. If left blank, IOCs will be distributed to all groups unless a more specific scope is defined.
IP Expiration	Select an expiration setting for IP Address and IPv6 Address indicators. Options include:

PARAMETER	DESCRIPTION
	◦ After 7 Days ◦ After 14 Days *(default)* ◦ After 30 Days
URL & Domain Expiration	Select an expiration setting for URL and Domain indicators. Options include: ◦ After 7 Days ◦ After 14 Days ◦ After 30 Days ◦ After 90 Days *(default)* ◦ After 180 Days
File Hash Expiration	Select an expiration setting for MD5, SHA-1, and SHA-256 indicators. Options include: ◦ After 7 Days ◦ After 14 Days ◦ After 30 Days ◦ After 90 Days ◦ After 180 Days (default)
ThreatQ Hostname/IP Address	Specify the ThreatQ hostname or IP address used to generate the reference backlink to the indicator.
Objects Per Run	The number of objects to send to this action per run.



5. Review any additional settings, make any changes if needed, and click on **Save**.

Actions

The bundle provides the following actions:

ACTION	DESCRIPTION	OBJECT TYPE	OBJECT SUBTYPE
SentinelOne Blacklist or Whitelist Hashes	Adds SHA-1 hashes to either the blacklist or the whitelist on the SentinelOne platform.	Indicators	SHA-1
SentinelOne Mitigate Threats	Allows an analyst to perform mitigation actions on indicators on the SentinelOne platform.	Indicators	SHA-1, File Paths
SentinelOne Delete Hashes	Removes SHA-1 hashes from either the blacklist or the whitelist on the SentinelOne platform.	Indicators	SHA-1
SentinelOne Threat Intelligence - IOC Export	Export indicators from ThreatQ to SentinelOne Threat Intelligence	Indicators	FQDN, IP Address, IPv6 Address, URL, MD5, SHA-1, SHA-256

SentinelOne Blacklist or Whitelist Hashes

The SentinelOne BlackList or Whitelist Hashes function adds SHA-1 hashes to either the Blacklist or Whitelist (specified by the user) on the SentinelOne platform.

```
POST https://{{hostname}}/web/api/v2.1/threats/mitigate/
{{mitigation_type}}
```

Sample Request:

```
{
  "data": {},
  "filter": {
    "contentHash__contains": [
      "1af5d01cbcfa335c0f0983386d178dc09956e1cc"
    ],
    "query": "string",
    "filePath__contains": [
    ]
  }
}
```

Sample Response:

```
{
    "data": {
        "affected": 1
    }
}
```

ThreatQuotient provides the following default mapping for this function:

FEED DATA PATH	THREATQ ENTITY	THREATQ OBJECT TYPE OR ATTRIBUTE KEY	PUBLISHED DATE	EXAMPLES	NOTES
`.data.osType`	Indicator.Attribute	Blacklisted / Whitelisted in SentinelOne	N/A	`macos`	Value generated by the request and not by the response.

SentinelOne Mitigate Threats

The SentinelOne BlackList Mitigate Threats function provides you with the ability to perform mitigation actions on indicators on the SentinelOne platform.

```
POST https://{{hostname}}/web/api/v2.1/threats/mitigate/
{{mitigation_type}}
```

Sample Request:

```
{
  "data": {},
  "filter": {
    "contentHash__contains": [
      "1af5d01cbcfa335c0f0983386d178dc09956e1cc"
    ],
    "query": "string",
    "filePath__contains": [
    ]
  }
}
```

Sample Response:

```
{
    "data": {
        "affected": 1
    }
}
```

ThreatQuotient provides the following default mapping for this function:

FEED DATA PATH	THREATQ ENTITY	THREATQ OBJECT TYPE OR ATTRIBUTE KEY	PUBLISHED DATE	EXAMPLES
`.data.affected`	Indicator.Attribute	Computers Affected by mitigation:	N/A	`Computers Affected by mitigation: 1`

SentinelOne Delete Hashes

The SentinelOne Delete Hashes function provides you with the ability to perform mitigation actions on indicators in the SentinelOne platform.

```
GET https://{{hostname}}/web/api/v2.1/{{action_type}}?
value__contains={{indicator_values}}&includeChildren=true
```

Sample Response:


```
{
    "data": [
        {
            "createdAt": "2021-10-26T15:05:00.042035Z",
            "description": "Action handled Via ThreatQ",
            "id": "1275336012951168745",
            "includeChildren": false,
            "includeParents": false,
            "notRecommended": "NONE",
            "osType": "windows",
            "scope": {
                "siteIds": [
                    "123987123987"
                ]
            },
            "scopeName": "site",
            "scopePath": "Global\\Threat Quotient\\Default site",
            "source": "user",
            "type": "black_hash",
            "updatedAt": "2021-10-26T15:05:00.041536Z",
            "userId": "12345678909875",
            "userName": "Our User",
            "value": "7eb2197d6fd80c31bd04d3a7fb8c725eb9789013"
        }
    ],
    "pagination": {
        "nextCursor": null,
        "totalItems": 1
    }
}
```

Supplemental Call

The following are request and response examples for the supplemental call to delete the hash from the SentinelOne list.

```
DELETE https://{{hostname}}/web/api/v2.1/{{action_type}}
```

Sample Request

```
{
     "data":{
         "ids":"1275336012951168745"
     }
}
```

Sample Response

```
{
    "data": {
        "affected": 1
    }
}
```

SentinelOne Threat Intelligence - IOC Export

The SentinelOne Threat Intelligence - IOC Export action uploads supported indicators from ThreatQ to the SentinelOne Threat Intelligence database. It supports account, site or group scoping, sets the expiration date based on the indicator type and action configuration, and serializes all ThreatQ indicator attributes into the SentinelOne `metadata` field.

This action does not ingest provider data back into ThreatQ. It reports the processed indicators with the Exported to SentinelOne Threat Intelligence attribute in the workflow report.

`POST https://{{hostname}}/web/api/v2.1/threat-intelligence/iocs`

Sample Body:

```
{
  "data": [
    {
      "value": "google.com",
      "type": "DNS",
      "source": "ThreatQ",
      "validUntil": "2026-07-21T13:50:54.0Z",
      "creationTime": "2025-08-06T18:09:05.0Z",
      "description": "<p>Its google!</p>",
      "method": "EQUALS",
      "reference": ["https://example.threatq.com/indicators/18746/details"],
      "externalId": "18746",
      "metadata": "{\"attributes\": [], \"source\": \"ThreatQ\", \"tags\":
[\"Sent1\"]}",
      "mitreTactic": [],
      "threatActors": ["APT28", "APT29"],
      "category": []
    }
  ],
  "filter": {
    "siteIds": ["1265270650002898721"]
  }
}
```

Sample Response:

```
{
  "data": [
    {
      "batchId": "atmtn0000000733f82af50e259426039ffe85",
      "creationTime": "2025-08-06T18:09:05Z",
      "description": "<p>Its google!</p>",
      "externalId": "18746",
```

```
      "metadata": "{\"attributes\": [], \"source\": \"ThreatQ\", \"tags\":
[\"Sent1\"]}",
      "method": "EQUALS",
      "reference": ["https://example.threatq.com/indicators/18746/details"],
      "scope": "site",
      "source": "ThreatQ",
      "threatActors": ["APT28", "APT29"],
      "type": "DNS",
      "updatedAt": "2026-04-22T13:50:55.084425Z",
      "uploadTime": "2026-04-22T13:50:55.084425Z",
      "uuid": "bc5a77ecb2aac81e5aad5179de646074",
      "validUntil": "2026-07-21T13:50:54Z",
      "value": "google.com"
    }
  ]
}
```

Enriched Data

Object counts and action runtime are supplied as generalities only - objects returned by a provider can differ based on credential configurations and action runtime may vary based on system resources and load.

SentinelOne Blacklist or Whitelist Hashes

METRIC	RESULT
Run Time	2 minutes
Indicators	17
Indicator Attributes	14

Known Issues / Limitations

- Threat intelligence data cannot be configured or viewed through the SentinelOne Management Console and is accessible only via the API. See SentinelOne's documentation for more details.

Change Log

- **Version 2.0.0**
  - Added new action, **SentinelOne Threat Intelligence** - IOC Export, which uploads supported indicators from ThreatQ to the SentinelOne Threat Intelligence database.
  - Updated the integration's authentication method to use API key–based authentication.
  - Replaced the **Username** and **Password** configuration parameters with the **API Key** parameter.
  - Updated the minimum ThreatQ version to 6.13.0.
- **Version 1.0.0**
  - Initial release